

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. (Currently Amended) A discharging method for discharging a liquid material ~~discharging said liquid material onto a substrate from a discharging apparatus of the liquid material comprising a discharging head which discharges the liquid material; wherein~~

~~at least after discharging said liquid material onto said substrate, an ionized wind is provided toward the liquid material on the substrate comprising:~~

discharging a liquid material onto a substrate from a discharging apparatus having a discharging head which discharges the liquid material; and

providing an ionized wind onto the substrate, at least after discharging the liquid material onto the substrate.

2. (Currently Amended) [[A]] The discharging method for a liquid material according to claim 1, wherein said substrate comprises a plurality of easily chargeable constituent elements, and

~~before discharging said liquid material, an ionized wind is provided on said substrate wherein the discharging method further comprises providing the ionized wind on the substrate before discharging the liquid material.~~

3. (Currently Amended) [[A]] The discharging method for a liquid material according to claim 2, wherein at least one of said easily chargeable constituent elements is an active element.

4. (Currently Amended) [[A]] The discharging method for a liquid material according to claim 1, wherein said liquid material is made of an easily chargeable constituent elements, and

~~before discharging said liquid material, an ionized wind is provided on said substrate wherein the discharging method further comprises providing an ionized wind on the substrate before discharging the liquid material.~~

5. (Currently Amended) [[A]] The discharging method for a liquid material according to claim 4, wherein said liquid material composed of said easily chargeable material is a metal wiring material.

6. (Cancelled)

7. (Cancelled)

8. (Currently Amended) A discharging apparatus for a liquid material, comprising:

a substrate holding part for holding a substrate;

a discharging head for discharging the liquid material onto said substrate; and

an ionized wind producing ~~means~~ unit for providing an ionized wind on said substrate, and wherein

said substrate comprises an easily chargeable constituent element[[s]]; and

said ionized wind producing unit provides said ionized wind onto the substrate, at least after said discharging head discharges the liquid material onto the substrate.

9. (Currently Amended) A discharging apparatus for a liquid material comprising:

a substrate holding part for holding a substrate;

a discharging head for discharging the liquid material onto said substrate; and

an ionized wind producing ~~means~~ unit for providing an ionized wind onto said substrate, and wherein

said liquid material is an easily chargeable material; and

said ionized wind producing unit provides said ionized wind onto the substrate, at least after said discharging head discharges the liquid material onto the substrate.

10. (Currently Amended) A discharging apparatus for a liquid material comprising:

a substrate holding part for holding a substrate;

a discharging head for discharging the liquid material onto said substrate;

an ionized wind producing ~~means~~ unit for providing an ionized wind onto said substrate; and

an exhaust means provided along a direction where said ionized wind from said ionized wind producing ~~means~~ unit is blowing.

11. (Currently Amended) An electronic device in which one part of a constituent element[[s]] is formed using a discharging apparatus according to claim 1.

12. (Original) An electronic device in which at least one part thereof is made using a discharging apparatus of a liquid material according to claim 8.